IEEE HOME I SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Publications/Services Standards Conferences Membership Welcome **United States Patent and Trademark Office** FAQ Terms **IEEE Peer Review** Quick Links \bigcirc Welcome to IEEE Xplore® Your search matched 15 of 1117582 documents. ()- Home A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** — What Can **Descending** order. I Access? C Log-out **Refine This Search:** You may refine your search by editing the current search expression or enteria **Tables of Contents** new one in the text box. — Journals (cellphone or teleph* or digital assistant or cell phone Search & Magazines Check to search within this result set Conference **Proceedings** ()- Standards Results Key: **JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard Search O- By Author 1 Biomechanical and perceptual constraints on the bandwidth O- Basic requirements of sign language — Advanced Foulds, R.A.; CrossRef Neural Systems and Rehabilitation Engineering, IEEE Transactions on [see als IEEE Trans. on Rehabilitation Engineering], Volume: 12, Issue: 1, March 20 **Member Services** Pages:65 - 72 O Join IEEE [Abstract] [PDF Full-Text (192 KB)] O- Establish IEEE Web Account 2 Physical registration: configuring electronic directories using handh ()- Access the devices IEEE Member Barton, J.; Kindberg, T.; Sadalgi, S.; **Digital Library** Wireless Communications, IEEE [see also IEEE Personal Communications], Volume: 9, Issue: 1, Feb. 2002 **IEEE Enterprise** Pages: 30 - 38 ()- Access the **IEEE Enterprise** [Abstract] [PDF Full-Text (1966 KB)] File Cabinet 3 Expressing user profiles for data recharging Print Format Cherniack, M.; Franklin, M.J.; Zdonik, S.; Personal Communications, IEEE [see also IEEE Wireless Communications], Volume: 8, Issue: 4, Aug. 2001 Pages:32 - 38 [Abstract] [PDF Full-Text (1600 KB)] **IEEE JNL**

Combana anno at fan an bill an da Aire an aire a

4 System support for mobile, adaptive applications *Noble, B.*;

Personal Communications, IEEE [see also IEEE Wireless Communications], Volume: 7, Issue: 1, Feb. 2000

Pages:44 - 49

[Abstract] [PDF Full-Text (516 KB)] IEEE JNL

5 The telecommunications network of the new millennium

Hedberg, S.R.;

Parallel & Distributed Technology: Systems & Applications, IEEE [see also IEEI

Concurrency], Volume: 4, Issue: 1, Spring 1996

Pages:6 - 8

[Abstract] [PDF Full-Text (292 KB)] IEEE JNL

6 Output-based method of applying PESQ to measure the perceptual quality of framed speech signals

Conway, A.E.;

Wireless Communications and Networking Conference, 2004. WCNC. 2004

IEEE , Volume: 4 , 21-25 March 2004

Pages: 2521 - 2526 Vol.4

[Abstract] [PDF Full-Text (374 KB)] IEEE CNF

7 Robust recognition of linked figures with limited resources

Zaabi, K.; Gabrea, M.;

Electrical and Computer Engineering, 2003. IEEE CCECE 2003. Canadian

Conference on , Volume: 2 , 4-7 May 2003

Pages:1155 - 1158 vol.2

[Abstract] [PDF Full-Text (361 KB)] IEEE CNF

8 A Web-based home welfare and care services request system using pen type image sensor

Ogawa, H.; Maki, H.; Ninomiya, I.; Yonezawa, Y.; Sato, H.; Caldwell, W.M.; Consumer Communications and Networking Conference, 2004. CCNC 2004. Fi IEEE, 5-8 Jan. 2004

Pages:616 - 617

[Abstract] [PDF Full-Text (1752 KB)] IEEE CNF

9 2004 1st IEEE Consumer Communications and Networking Conferen (IEEE Cat. No.04EX745)

Consumer Communications and Networking Conference, 2004. CCNC 2004. Fi IEEE , 5-8 Jan. 2004

[Abstract] [PDF Full-Text (1330 KB)] IEEE CNF

10 Cognitive INFOSEC

Mitola, J., III;

Microwave Symposium Digest, 2003 IEEE MTT-S International , Volume: 2 , 8 June 2003

Pages:1051 - 1054 vol.2

[Abstract] [PDF Full-Text (359 KB)] IEEE CNF

11 Unequal error protection for H.26L video transmission

Dao Ngoc Dung; Fernando, W.A.C.;

Wireless Personal Multimedia Communications, 2002. The 5th International

Symposium on , Volume: 2 , 27-30 Oct. 2002

Pages:821 - 825 vol.2

[Abstract] [PDF Full-Text (661 KB)] IEEE CNF

12 Integrating mobile with IP phone

Lee, D.J.Y.; Basmaji, M.;

Personal, Indoor and Mobile Radio Communications, 2002. The 13th IEEE International Symposium on , Volume: 2 , 15-18 Sept. 2002

Pages:982 - 986 vol.2

[Abstract] [PDF Full-Text (516 KB)] IEEE CNF

13 Dictionary design algorithms for vector map compression

Shekhar, S.; Yan Huang; Djugash, J.;

Data Compression Conference, 2002. Proceedings. DCC 2002, 2-4 April 2002 Pages:471

[Abstract] [PDF Full-Text (236 KB)] IEEE CNF

14 Flexible Web document analysis for delivery to narrow-bandwidth devices

Penn, G.; Jianying Hu; Hengbin Luo; McDonald, R.;

Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on , 10-13 Sept. 2001

Pages:1074 - 1078

[Abstract] [PDF Full-Text (360 KB)] IEEE CNF

15 Wireless communications: security management against cloned cel phones

Annoni Notare, M.S.M.; da Silva Cruz, F.A.; Goncalves Riso, B.; Westphall, C.I Wireless Communications and Networking Conference, 1999. WCNC. 1999 IEEE, 21-24 Sept. 1999

Pages:1412 - 1416 vol.3

[Abstract] [PDF Full-Text (524 KB)] IEEE CNF

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |
New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online
Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE - All rights reserved

	Туре	L#	Hits	Search Text	DBs
1	BRS	L1	25079	(phone or cellphone or cell adj phone teleph\$6 or pda or digital adj2 assistant) same (internet or web aj2 site or wirless)	USPAT
2	BRS	L2	4819	l same (identif\$8 or recog\$9)	USPAT
3	BRS	L3	17799	(phone or cellphone or cell adj phone teleph\$6 or pda or digital adj2 assistant) with (internet or web aj2 site or wirless)	USPAT
4	BRS	L4	93	3 same ((identif\$8 or recog\$9) with (image object))	USPAT
5	BRS	L5	17935	(phone or cellphone or cell adj phone teleph\$6 or pda or digital adj2 assistant) with (internet or web aj2 site or wirless)	EPO; DERWEN T
6	BRS	L6	60	5 same ((identif\$8 or recog\$9) with (image object))	EPO; DERWEN T
7	BRS	L7	0	<pre>5 same ((identif\$8 or recog\$9) with (image object))</pre>	JPO; IBM_TD B
8	BRS	L8	3102	(phone or cellphone or cell adj phone teleph\$6 or pda or digital adj2 assistant) with (internet or web aj2 site or wirless)	JPO; IBM_TD B
9	BRS	L9	35	8 same ((identif\$8 or recog\$9) with (image object))	JPO; IBM_TD B